

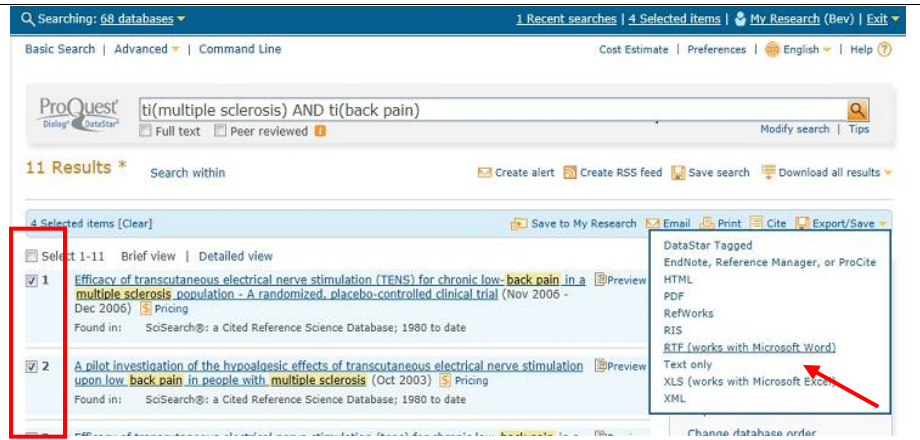
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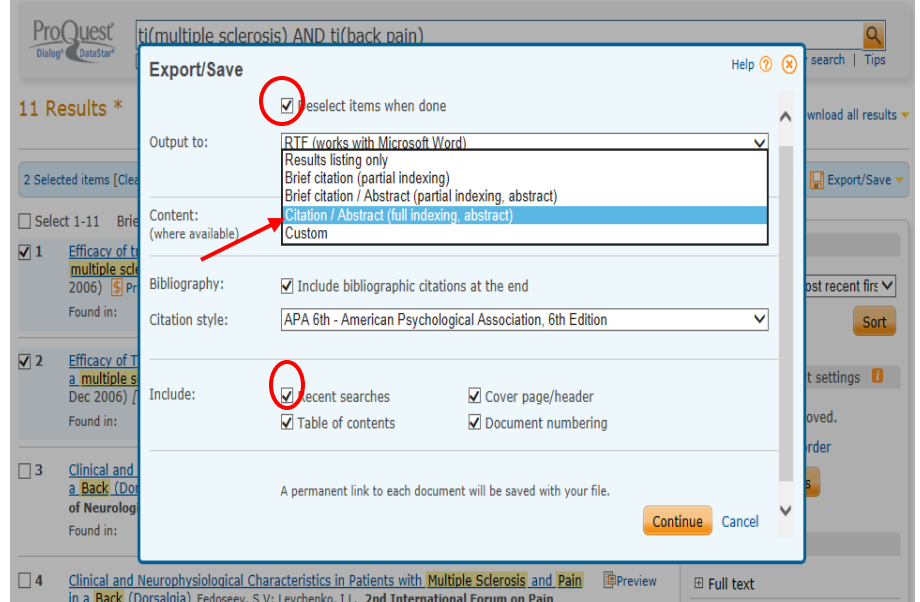
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<p>5. The Word document displays. To see the complete Table of Contents, right click on the instructions and click Update Field to update the Table of Contents.</p>	<p style="text-align: center;">Table of contents</p> <p>Search Strategy 3</p> <p>1. Efficacy of transcutaneous electrical nerve stimulation (tens) for chronic low-back pain in a multiple sclerosis population: a randomized, placebo-controlled clinical trial..... 4</p> <p>2. Efficacy of Transcutaneous Electrical Nerve Stimulation (TENS) for chronic low-back pain in a multiple sclerosis population: A randomized, placebo-controlled clinical trial..... 5</p> <p>Bibliography..... 7</p>								
<p>By clicking Recent searches on the Export/Save screen, all search sets you created for this search will display in the Search Strategy, along with a list of all databases searched.</p>	<p style="text-align: center;">Search Strategy</p> <table border="1" data-bbox="581 464 1461 785"> <thead> <tr> <th>Set#</th> <th>Searched for</th> <th>Databases</th> <th>Results</th> </tr> </thead> <tbody> <tr> <td>S1</td> <td>ti(multiple sclerosis) AND ti(back pain)</td> <td>ABI/INFORM® Professional Premium, Adis Clinical Trials Insight, Adis Pharmacoeconomics & Outcomes News, Adis R&D Insight, Adis Reactions Database, Allied & Complementary Medicine™, Analytical Abstracts, Australian Education Index, BIOSIS Previews®, British Education Index, British Library Inside Conferences, British Nursing Index, CAB ABSTRACTS, Chemical Business Newsbase, Chemical Engineering & Biotechnology Abstracts, Chemical Safety Newsbase, COS Conference Papers Index, Current Contents® Search, Derwent Drug File, Derwent Drug Registry, DH-DATA: Health Administration, Medical Toxicology & Environmental Health, DIOGENES® FDA Regulatory</td> <td>11*</td> </tr> </tbody> </table>	Set#	Searched for	Databases	Results	S1	ti(multiple sclerosis) AND ti(back pain)	ABI/INFORM® Professional Premium, Adis Clinical Trials Insight, Adis Pharmacoeconomics & Outcomes News, Adis R&D Insight, Adis Reactions Database, Allied & Complementary Medicine™, Analytical Abstracts, Australian Education Index, BIOSIS Previews®, British Education Index, British Library Inside Conferences, British Nursing Index, CAB ABSTRACTS, Chemical Business Newsbase, Chemical Engineering & Biotechnology Abstracts, Chemical Safety Newsbase, COS Conference Papers Index, Current Contents® Search, Derwent Drug File, Derwent Drug Registry, DH-DATA: Health Administration, Medical Toxicology & Environmental Health, DIOGENES® FDA Regulatory	11*
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<p>Each document you selected will display with a permanent link to each document.</p>	<p>Document 1 of 2</p> <p>Efficacy of transcutaneous electrical nerve stimulation (tens) for chronic low-back pain in a multiple sclerosis population: a randomized, placebo-controlled clinical trial</p> <p>Author: Warke, K; Al-Smadi, J; Baxter, D; Walsh, D M; Lowe-Strong, A S</p> <p>Publication info: Clin J Pain 22. 9 (Nov 2006 - Dec 2006): 812-9.</p> <p>ProQuest document link </p> <p>Abstract: OBJECTIVE: This study was designed to investigate the hypoalgesic effects of self-applied transcutaneous electrical nerve stimulation (TENS) on chronic low-back pain (LBP) in a multiple sclerosis (MS) population. METHODS: Ninety participants with probable or definite MS (aged 21 to 78 y) presenting with chronic LBP were recruited and randomized into 3 groups (n=30 per group): (1) low-frequency TENS group (4 Hz, 200 micros); (2) high-frequency TENS group (110 Hz, 200 micros); and (3) placebo TENS. Participants self-applied TENS for 45 minutes, a minimum of twice daily, for 6 weeks. Outcome measures were recorded at weeks 1, 6, 10, and 32. Primary outcome measures included: Visual Analog Scale for average LBP and the McGill Pain Questionnaire. Secondary outcome measures included: Visual Analog Scale for worst and weekly LBP, back and leg spasm; Roland Morris Disability Questionnaire; Barthel Index; Rivermead Mobility Index; Multiple Sclerosis Quality of Life-54 Instrument, and a daily logbook. Data were analyzed blind using parametric</p>								
<p>The bibliography displays in the citation style you chose.</p>	<p style="text-align: center;">Bibliography</p> <p style="text-align: center;">Citation style: APA 6th - American Psychological Association, 6th Edition</p> <p>Warke, K., Al-Smadi, J., Baxter, D., Walsh, D. M., & Lowe-Strong, A. (2006). Efficacy of transcutaneous electrical nerve stimulation (tens) for chronic low-back pain in a multiple sclerosis population: A randomized, placebo-controlled clinical trial. Clin J Pain, 22(9), 812-9. Retrieved from http://search.proquest.com/professional/docview/771748429?accountid=131175</p> <p>Warke, K., Walsh, D. M., Lowe-Strong, A., Al-Smadi, J., & Baxter, D. (2006). Efficacy of transcutaneous electrical nerve stimulation (TENS) for chronic low-back pain in a multiple sclerosis population: A randomized, placebo-controlled clinical trial. Clinical Journal of Pain, 22(9), 812-819. doi:http://dx.doi.org/10.1097/01.ajp.0000210935.73686.79</p>								

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